## IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with <u>underlining</u> and deleted text with <u>strikethrough</u>. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 3-9, 11, and 12 in accordance with the following:

Claim 1 (Currently Amended): An computer readable information storage medium comprising:

AV data; and

a markup document utilized to reproduce the AV data in an interactive mode;

wherein the markup document comprises first event information that, when read by an ENAV engine, causes the ENAV engine to inform, by default, an AV playback engine, which plays back the AV data, of an occurrence of a key input event corresponding to a user action, and second event information that, when read by the ENAV engine, causes the ENAV engine to prohibit informing the AV playback engine, which decodes the AV data, of the occurrence of the key input event; and

wherein the first event information comprises event registration information to check whether the user performed the action and event handling information to handle the event by controlling an operation of the AV playback engine when the key input event occurs.

## Claim 2 (Cancelled)

Claim 3 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the event registration information is recorded using an on-click event defined in the markup document, and the event handling information is created by a function that allows the AV playback engine to perform an operation corresponding to the on-click event.

Claim 4 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the event registration information is recorded using a key input event

listener to check whether the key input event occurs, and the event handling information is recorded using a key input event handler to control the operation of the AV playback engine.

Claim 5 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the AV playback engine is informed of the occurrence of the key input event via <u>anthe</u> ENAV engine that interprets and executes the markup document.

Claim 6 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the AV playback engine is informed of the occurrence of the key input event via an interface handler in <u>anthe</u> ENAV engine that interprets and executes the markup document.

Claim 7 (Currently Amended): The <u>computer readable</u> information storage medium of claim 6, wherein the interface handler transmits a playback control command to implement a predetermined operation of the AV playback engine corresponding to the key input event.

Claim 8 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the first event information is written using at least one of script language and markup language.

Claim 9 (Currently Amended): The <u>computer readable</u> information storage medium of claim 8, wherein the first event information is written using at least one of JavaScript language and XML language.

## Claim 10 (Cancelled)

Claim 11 (Currently Amended): The <u>computer readable</u> information storage medium of claim 1, wherein the second event information is recorded using an Application Program Interface (API).

Claim 12 (Currently Amended): An computer readable information storage medium

## comprising:

AV data; and

a markup document utilized to reproduce the AV data in an interactive mode;

wherein the markup document comprises first event information that, when read by an ENAV engine, causes the ENAV engine to inform, by default, an AV playback engine, which plays back the AV data, of an occurrence of a key input event corresponding to a user action, while operating in the interactive mode, and second event information that, when read by the ENAV engine, causes the ENAV engine to prohibit informing the AV playback engine, which decodes the AV data, of the occurrence of the key input event; and

wherein the first event information comprises event registration information to check whether the user performed the action and event handling information to handle the event by controlling an operation of the AV playback engine when the key input event occurs.